

FIG.1

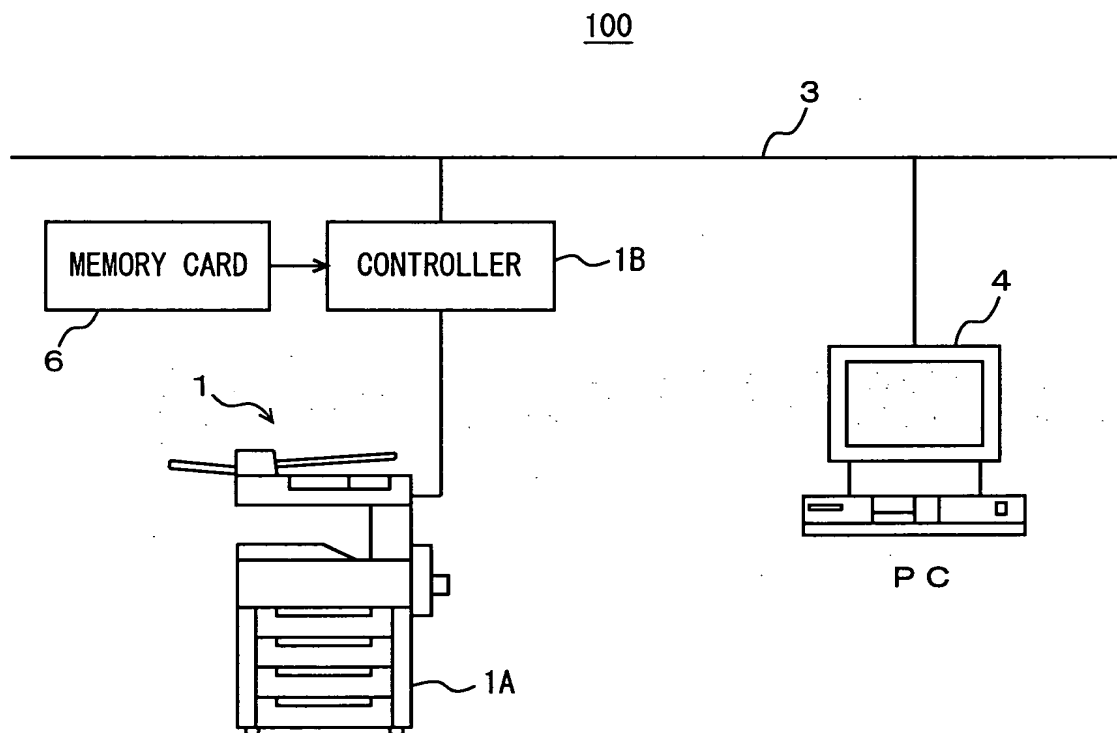


FIG. 2

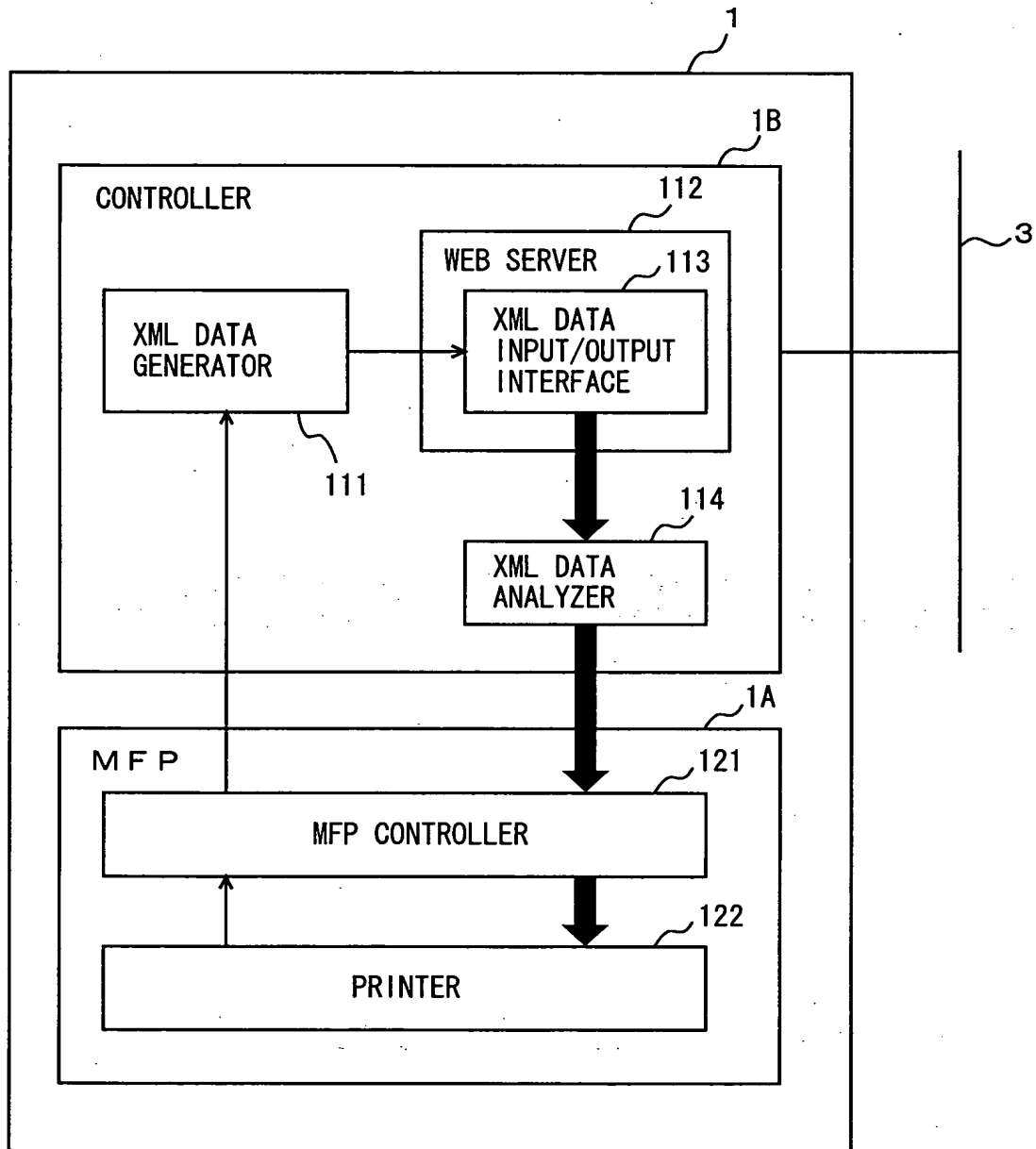


FIG. 3 A

```
<PrintStart/>
```

FIG. 3 B

```
<Request>  
    <Command>PrintStart</Command>  
</Request>
```

FIG. 4 A

```
<PrintStart>OK</PrintStart>
```

FIG. 4 B

```
<ResponsePrintStart>OK</ResponsePrintStart>
```

FIG. 4 C

```
<Response>  
    <Command>PrintStart  
        <Result>OK</Result>  
    </Command>  
</Response>
```

FIG. 5

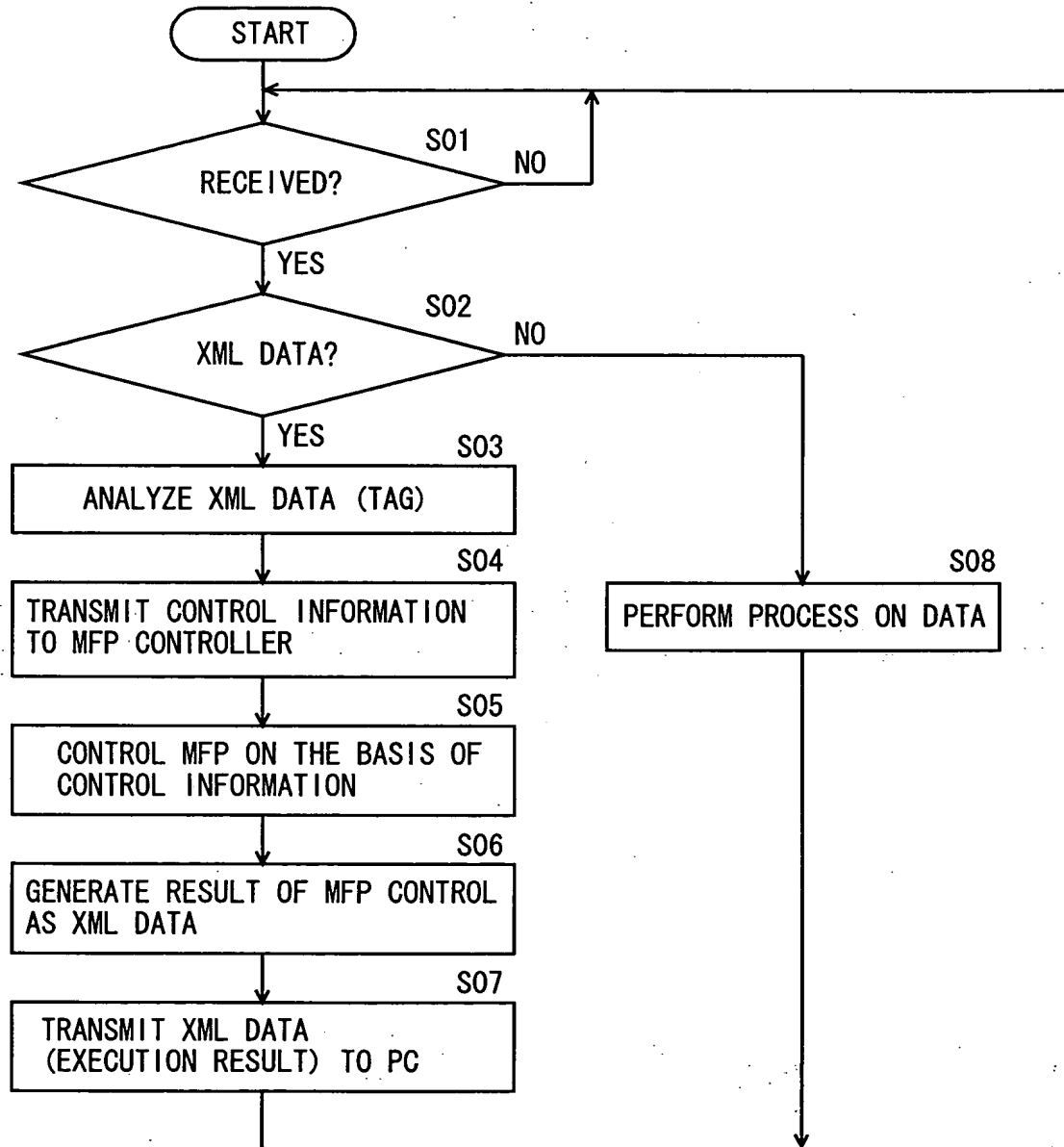


FIG. 6

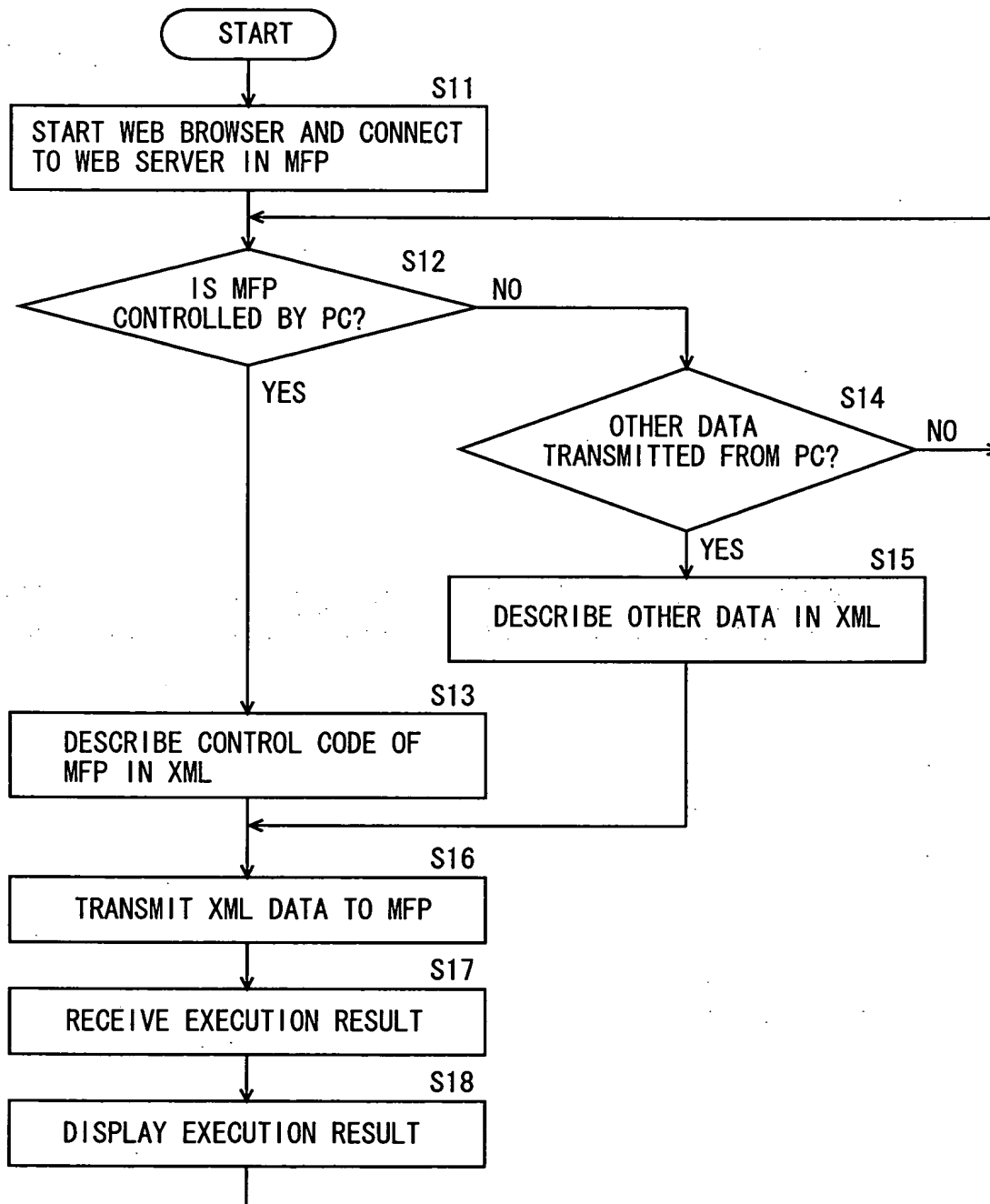


FIG. 7

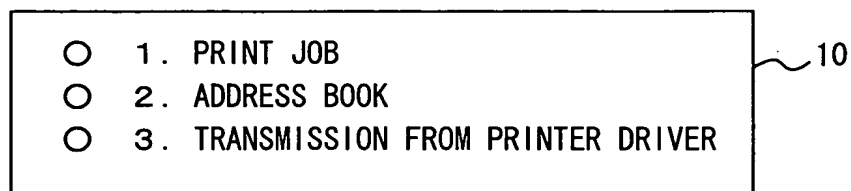


FIG. 8

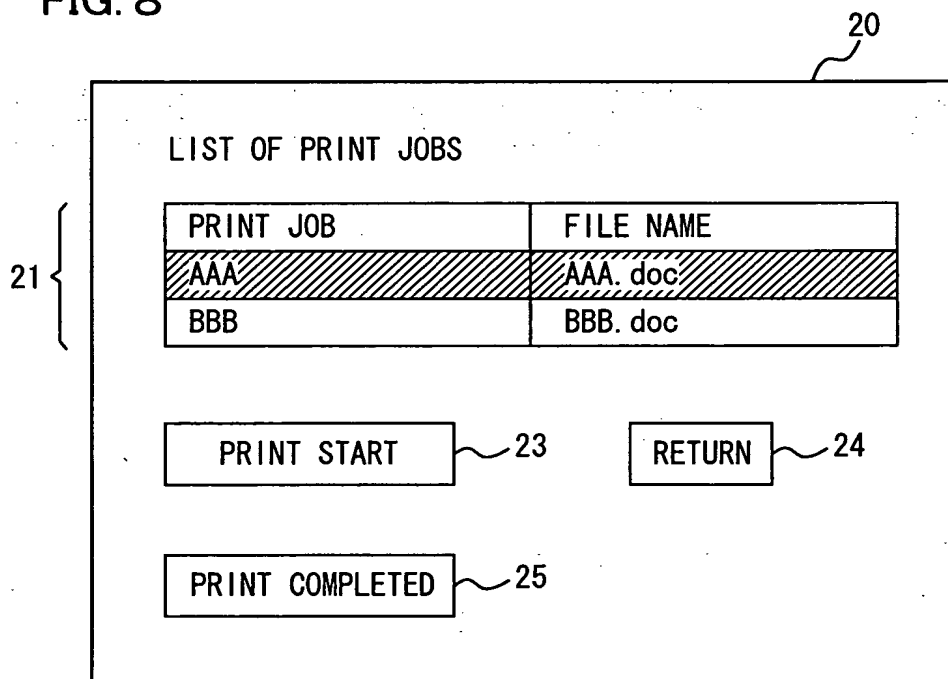


FIG. 9 A

```
<PrintStart>
    <PrintJob>AAA</PrintJob>
</PrintStart>
```

FIG. 9 B

```
<PrintStart>OK</PrintStart>
```

FIG. 1 O

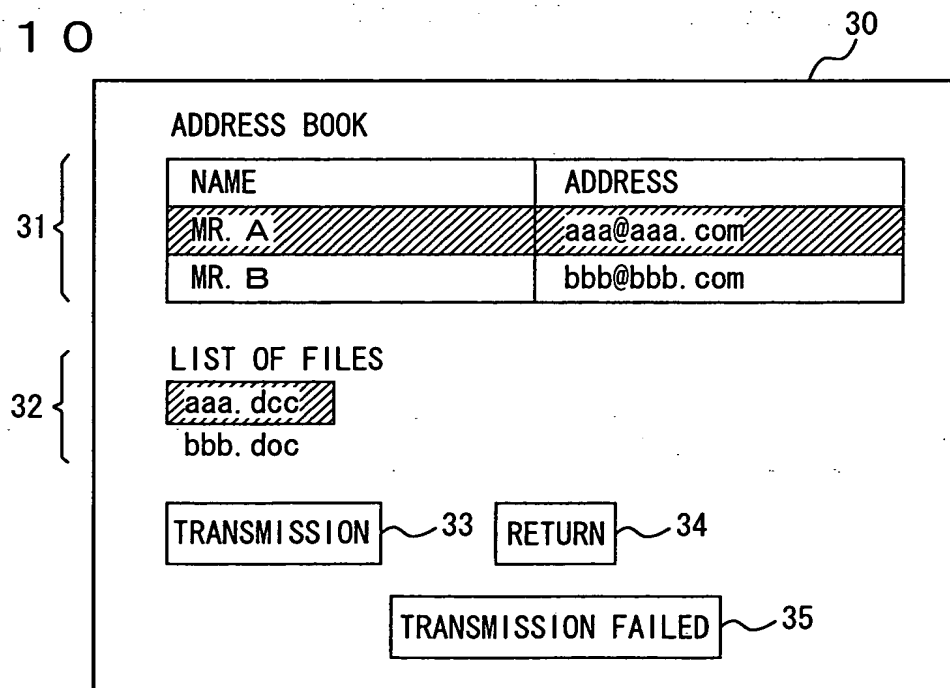


FIG. 1 1 A

```
<EmailScanStart>  
  <Address>aaa@aaa.com</Address>  
  <File>aaa.doc</File>  
</EmailScanStart>
```

FIG. 1 1 B

```
<EmailScanStart>ERROR</EmailScanStart>
```

FIG. 1 2

40

FILE NAME	aaa.doc	41
PRINT MODE		
PAPER SIZE	A4	42
NUMBER OF COPIES	1	43
JOB MODE		
STAPLE	NO	44
TWO-SIDE PRINTING	NO	45
PRINT START	46	CANCEL 47
PRINT COMPLETED		48

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TITLE: CONTROL APPARATUS, CONTROL INSTRUCTION APPARATUS,
CONTROL PROGRAM PRODUCT AND CONTROL INSTRUCTION, ETC.

INVENTOR(S): TAKASHI UEDA

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FIG. 1 3 A

<Size>A4</Size>
<Copy>1</Copy>
<PrintStart/>

FIG. 1 3 B

<PrintStart>OK</PrintStart>